

	Great Basin Priority Summary - Based on Most Recent 209's 7/10/21																
Priority	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Expected Ctn Date	Complexity / IC Name		T-2IA or 2		licopt T-2		Total # Persons	Critical Needs	Threats
New and Emerging Initial Attack Incidents																	
	AZ-ASD	Snap Point	Full Suppression	60 mi S of St. George, UT	4,000	NEW	0%	7/21/21	Type 4 IC L. Seelhoff	0	0	0	0	1	25	2 T1 crews, 2 T2IA crews, 2 Line Paramedics	Snap Point Historic Cabin, Portable Communication equipment, Winter Mule deer, Big Horn Sheep & Desert tortoise habitats
	Ongoing Large Fires – Prioritized for Resource Commitment																
	ID-SCF	Mud Lick	Full Suppression	26 mi W of Salmon, ID	1,000	+850	0%	8/31/21	Type 3 IC Brinkley GB Team 5 T2 IMT Sam Hicks assigned	4	2	2	1	1	140	Expanded dispatch Logistics Caterer	Fish habitat, Blackbird Cobalt mining operation and private lands
				On	going Long	g Duration I	ires – Not	Being Prioriti	ized for Resource	Com	mitm	ent					
	Notes of Significance *** Fires highlighted in yellow have submitted a FINAL ICS-209 or will no longer meet criteria to be prioritized																
	ID-BOD	Bonnie	Full Suppression	12 mi SE of Boise, ID	320	+170	100%	7/9/21	Type 3 IC Schellenberg	0	0	0	0	0	35	None	Contained 7/9/21 @ 2200
	NV-HTF	East Fork	Full Suppression	14 mi S of Gardnerville , NV	1,136	0	100%	7/11/21	Type 4 IC Danny Gallagher	1	0	0	0	0	25	None	None
	NV-HTF	Flagstaff Canyon	Full Suppression	23 mi SE of Middlegate, NV	3.85	0	100%	7/10/21	Type 4 IC Permenter	0	0	0	0	0	0	None	Controlled 7/10/21 @1013
	UT-SCS	Willow Creek	Full Suppression	10 mi E of Redmond, UT	48	0	90%	7/11/21	Type 4 IC Glen Chappell Transition to ICT5 on 7/10	1	1	0	0	0	47	None	None



Great Basin Priority Summary - Based on Most Recent 209's 7/10/21 Priority Crews Helicopters **Expected** % Unit Suppression Descriptive 24 hr Complexity Total # Incident Size Ctn **Critical Needs Threats** T-1 T-2IA or 2 T-1 T-2 T-3 Persons Strategy Location / IC Name ID Change Ctn Date Contained 7/10/21 17 mi E of Type 3 IC Full 1 65 ID-STF Aspen Gulch 0 100% 7/10/21 2 2 1 1 125 None Suppression Ketchum, ID J. Belton (T) @2200



Evening Brief

Date: July 10th, 2021

Preparedness Levels & Great Basin Fire Activity (from WFDSS)

Great Basin	PL 3	Light Initial Attack Activity
National	PL 4	New Fires and Acres: 9 fires for 4,200.9 acres / 1,020 acres Large Fire Growth

Weather Summary:

- ... Very HOT Temperatures into Next Week ...
- ... Isolated Lightning Sunday but Increasing Coverage through this Week ...
- ... Increasing Winds over Western and Northern Areas Sunday into This Week ...

High pressure will remain in place into next week with continued very hot and dry conditions across the area, with temperatures 10-15 degrees above normal, with some areas reaching record highs. Temperatures will remain above 100 degrees in nearly all Great Basin valley locations and above 115 degrees in the south **Isolated mixed wet/dry lightning** is expected in the higher terrain over the southern third of the Great Basin and along parts of the Sierra Front on Sunday.

Winds will start increasing over western and northern areas by Sunday, but stronger gusts are likely to peak on Tuesday. See high risk for breezier/dry areas.

Another surge of monsoon moisture is expected early this week with lightning increasing over the southern half of the Great Basin. Storms may start out drier, but deeper moisture with some wetting rains looks to push into at least the far south by midweek. High Risk for lightning for was added for later this coming week on the leading edge of where the drier storms may occur.

Fuels/Fire Potential:

... Fuels and Fire Behavior Advisory in effect for Utah, the Arizona Strip and Southern/Eastern/Central Nevada ...

...Fire potential is on the increase regionwide through the coming week due to continued hot and dry weather and increasing chances for wind/lightning...

The continued hot and dry weather will cause fire danger values to rapidly increase once again to near the 90th -97th percentile over much of the Geographic Area through early next week. Wind will pick up again across Idaho and Western Nevada Sunday into next week, and lightning will remain isolated Sunday, but increase next week. Another monsoon push occurs by early next week from the south bringing increased lightning coverage to the



southern half of the region which will increase ignition potential, especially on the northern fringes where there is a better potential for drier lightning. Moisture looks to increase for a short period of time across far southern and eastern areas, which could take the edge off critical fuel dryness there by later this coming week.

Resources:

Aviation within the Great Basin

- 0 VLAT, 2 LATs, 0 CL-415
- o 25 SEATs, 2 FB, 9 AA, 1 ASM, 1 LP
- o 0 HLCOs
- o 10 Type 1 Helicopters / 7 Comm.
- o 6 Type 2 Helicopters / 4 Comm.
- o 19 Type 3 Helicopters / 9 Comm.

Crews Committed within the Great Basin

- o 7 IHCs / 1 Available / 1 R&R
- o 8 Type 2IA / 3 Available / 1 R&R

Current Incident Details

Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Lattitude	Longitude	Pt. of Origin Sage Grouse Habitat
*Pinenut	2021-NVCCD-030446	0.1	Controlled 07/09/21	38.87466	-119.6435	NO
*Cedar	2021-NVCCD-030448	0.1	Controlled 07/09/21	38.87202	-119.6516	NO
*Preachers	2021-NVCCD-030449	0.1	Controlled 07/09/21	38.87256	-119.6494	NO
Cunningham	2021-AZASD-000446	200	Not Contained	36.22199	-113.8142	NO
Fish Springs	2021-NVCCD-030453	0.1	Not Contained	38.92259	-119.6067	NO
Snap Point	2021-AZASD-000447	4000	Not Contained	36.20644	-113.7944	NO
Lake Canyon	2021-UTMLF-000256	0.1	Out 07/10/21	39.57616	-111.2562	NO
Hogs Heaven	2021-UTCCD-000448	0.1	Controlled 07/10/21	37.39617	-112.9347	NO
Wolf Creek	2021-UTNES-000488	0.3	Controlled 07/10/21	40.54377	-111.3144	FWS-OCC

^{*} Fires occurred previous night, not today

For additional information go to: Great Basin Coordination Center Web Site